

BOILER/SPEICHER
BOILER/ACCUMULATEURS
BOLLITORI/ACCUMULATORI

BSH

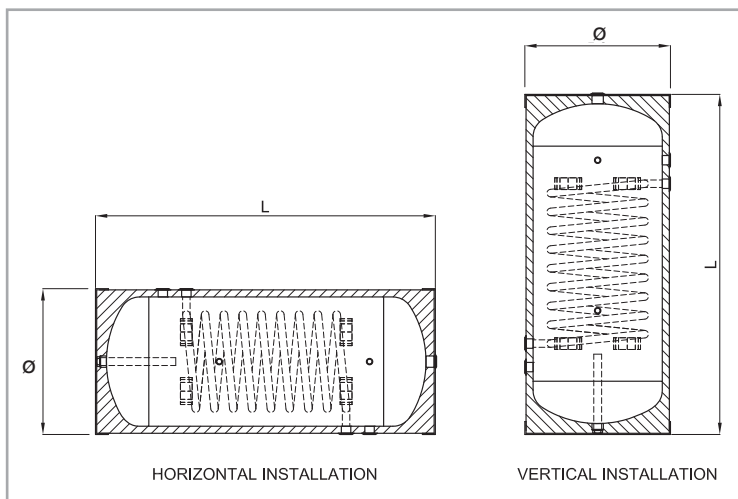
: +95°C

: +110°C

P_{MAX} : 10 bar

P_{SCA} : 12 bar

Mod	Cod		Serp.	m ²	lt.			
BSH 100	A3B0L38 PGP30	100	0,40	3	460	920	1.1/4" x 150	
BSH 150	A3B0L43 PGP30	150	0,60	4	560	970	1.1/4" x 200	
BSH 200	A3B0L47 PGP30	200	0,80	5	560	1185	1.1/4" x 200	
BSH 300	A3B0L51 PGP30	300	1,05	7	610	1425	1.1/4" x 320	



BSV

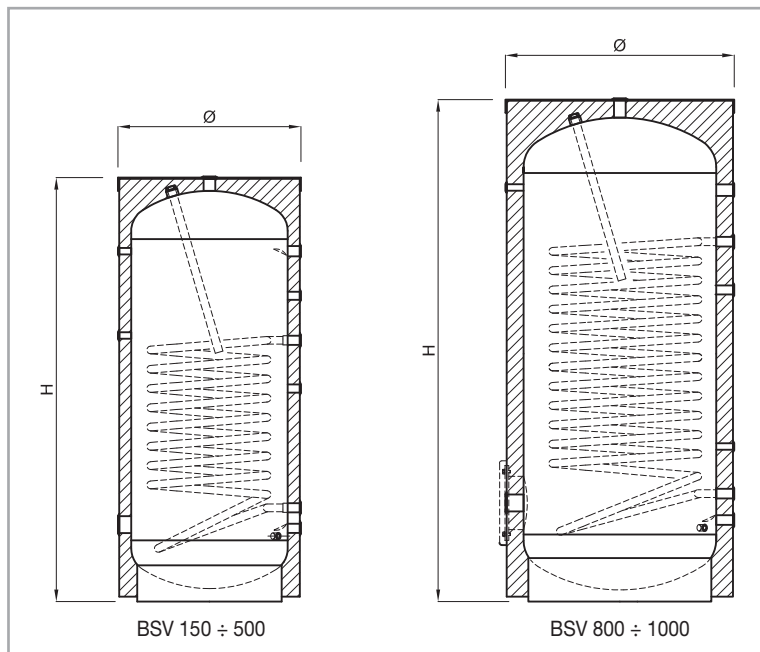
: +95°C

: +110°C

P_{MAX} : 10 bar

P_{SCA} : 12 bar

Mod	Cod		Serp.	m ²	lt.			
BSV 150	A3A0L43 PGP40	150	0,60	4	600	940	1.1/4" x 350	
BSV 200	A3A0L47 PGP40	200	0,80	5	600	1160	1.1/4" x 350	
BSV 300	A3A0L51 PGP40	300	1,05	7	650	1400	1.1/4" x 550	
BSV 400	A3A0L53 PGP40	400	1,20	8	750	1445	1.1/4" x 550	
BSV 500	A3A0L55 PGP40	500	1,45	9	750	1695	1.1/4" x 700	
BSV 800	A3A0L60 PGP40	800	2,00	13	900	1785	1.1/4" x 700	
BSV 1000	A3A0L62 PGP40	1000	2,40	15	900	2035	1.1/4" x 700	
BSV 800 + FL Ø 310	A3A1L60 SWS50	800	2,00	13	900	1785	1.1/4" x 700	
BSV 1000 + FL Ø 310	A3A1L62 SWS50	1000	2,40	15	900	2035	1.1/4" x 700	



BSM

 : +95°C

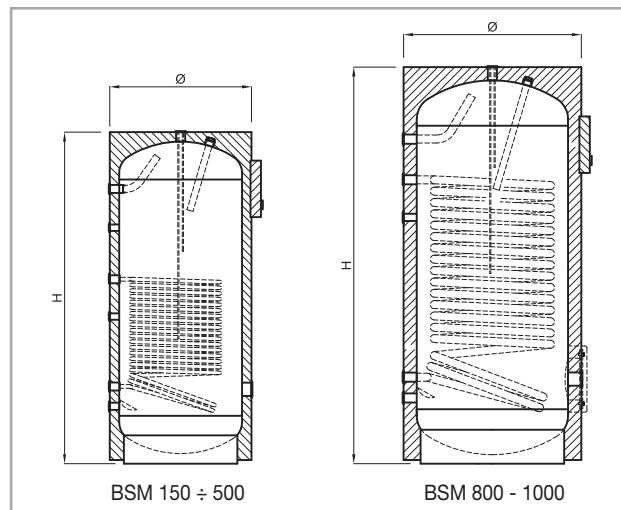
 : +110°C

P_{MAX} : 10 bar

P_{SCA} : 12 bar



Mod	Cod		Serp.				
			m ²	lt.			
BSM 150	A3C0L43 PGP40	150	1,10	5	600	940	1.1/4" x 350
BSM 200	A3C0L47 PGP40	200	1,50	7	600	1160	1.1/4" x 350
BSM 300	A3C0L51 PGP40	300	1,90	9	650	1400	1.1/4" x 550
BSM 400	A3C0L53 PGP40	400	2,10	10	750	1445	1.1/4" x 550
BSM 500	A3C0L55 PGP40	500	2,60	12	750	1695	1.1/4" x 700
BSM 800	A3C0L60 PGP40	800	3,50	25	900	1785	1.1/4" x 700
BSM 1000	A3C0L62 PGP40	1000	4,50	36	900	2035	1.1/4" x 700
BSM 800 + FL Ø 310	A3C1L60 SWS50	800	3,50	25	900	1785	1.1/4" x 700
BSM 1000 + FL Ø 310	A3C1L62 SWS50	1000	4,50	36	900	2035	1.1/4" x 700



BST

 : +95°C

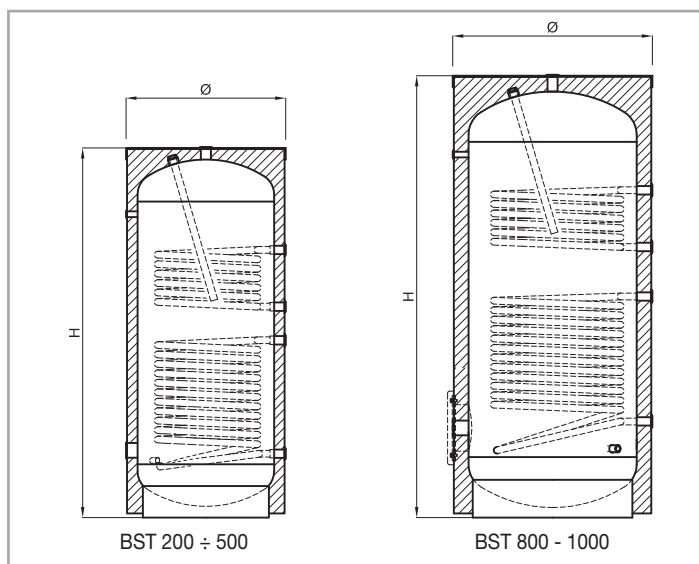
 : +110°C

P_{MAX} : 10 bar

P_{SCA} : 12 bar



Mod	Cod		Serp. 1		Serp. 2				
			m ²	lt.	m ²	lt.			
BST 200	A3E0L47 PGP40	200	0,70	5	0,50	4	600	1160	1.1/4" x 350
BST 300	A3E0L51 PGP40	300	1,20	8	0,75	5	650	1400	1.1/4" x 550
BST 400	A3E0L53 PGP40	400	1,40	9	0,90	6	750	1445	1.1/4" x 550
BST 500	A3E0L55 PGP40	500	1,80	12	0,90	6	750	1695	1.1/4" x 700
BST 800	A3E0L60 PGP40	800	2,00	13	1,20	8	900	1785	1.1/4" x 700
BST 1000	A3E0L62 PGP40	1000	2,40	15	1,20	8	900	2035	1.1/4" x 700
BST 800 + FL Ø 310	A3E1L60 SWS50	800	2,00	13	1,20	8	900	1785	1.1/4" x 700
BST 1000 + FL Ø 310	A3E1L62 SWS50	1000	2,40	15	1,20	8	900	2035	1.1/4" x 700



BF

 : +95°C

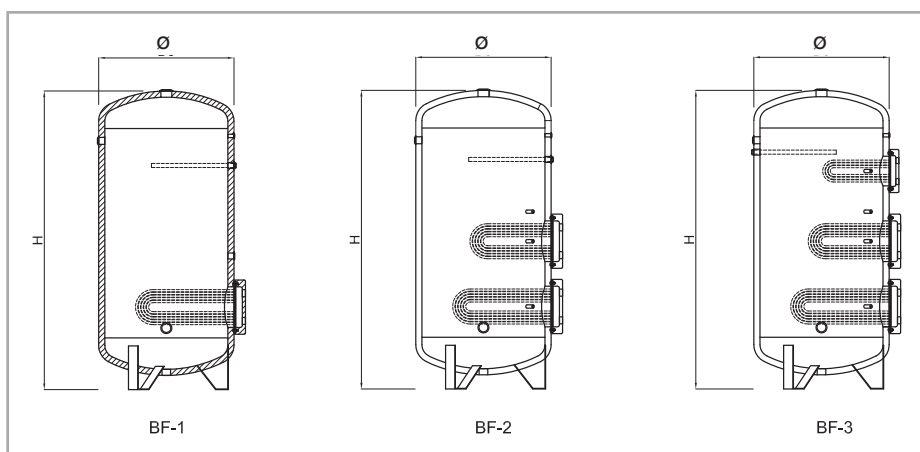
 : +110°C

P_{MAX} : 6 bar

P_{SCA} : 12 bar



			Serp. 1		Serp. 2		Serp. 3				
			m²	lt.	m²	lt.	m²	lt.			
BF-1 1500	A340H67 S9016	1500	3	15	-	-	-	-	1100	2445	1.1/4" x 670
BF-1 2000	A340H70 S9016	2000	4	18	-	-	-	-	1200	2415	1.1/4" x 670
BF-1 3000	A340H74 S9016	3000	6	24	-	-	-	-	1350	2770	1.1/4" x 700
BF-1 5000	A340H80 S9016	5000	10	39	-	-	-	-	1700	2920	1.1/2" x 640
BF-2 1500	A370H67 S9016	1500	4	18	3	15	-	-	1100	2445	1.1/4" x 670
BF-2 2000	A370H70 S9016	2000	4	18	4	18	-	-	1200	2415	1.1/4" x 670
BF-2 3000	A370H74 S9016	3000	6	24	6	24	-	-	1350	2770	1.1/4" x 700
BF-2 5000	A370H80 S9016	5000	10	39	10	39	-	-	1700	2920	1.1/2" x 640
BF-3 1500	A380H67 S9016	1500	4	18	3	15	1,6	7,5	1100	2445	1.1/4" x 670
BF-3 2000	A380H70 S9016	2000	4	18	4	18	2,5	12,5	1200	2415	1.1/4" x 670
BF-3 3000	A380H74 S9016	3000	6	24	6	24	3	15	1350	2770	1.1/4" x 700
BF-3 5000	A380H80 S9016	5000	10	39	10	39	5	21	1700	2920	1.1/2" x 640



BG

 : +95°C

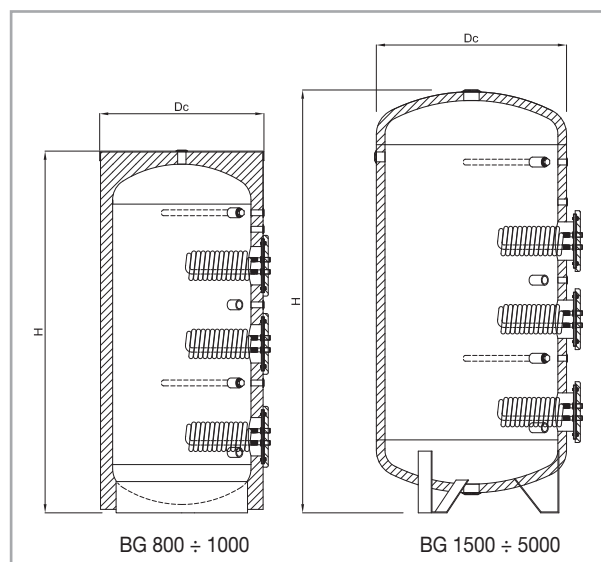
 : +110°C

P_{MAX} : 10 bar

P_{SCA} : 12 bar



Mod	Cod				
			Ø	H	
BG 800	A3F0L60 P9016	800	900	1785	1.1/2" x 550
BG 1000	A3F0L62 P9016	1000	900	2035	1.1/2" x 550
BG 1500	A3F0H67 P9016	1500	1100	2465	1.1/2" x 550
BG 2000	A3F0H70 P9016	2000	1200	2435	1.1/2" x 550
BG 3000	A3F0H74 S9016	3000	1350	2770	1.1/2" x 550
BG 5000	A3F0H80 S9016	5000	1700	2920	1.1/2" x 550



SAC

Mod

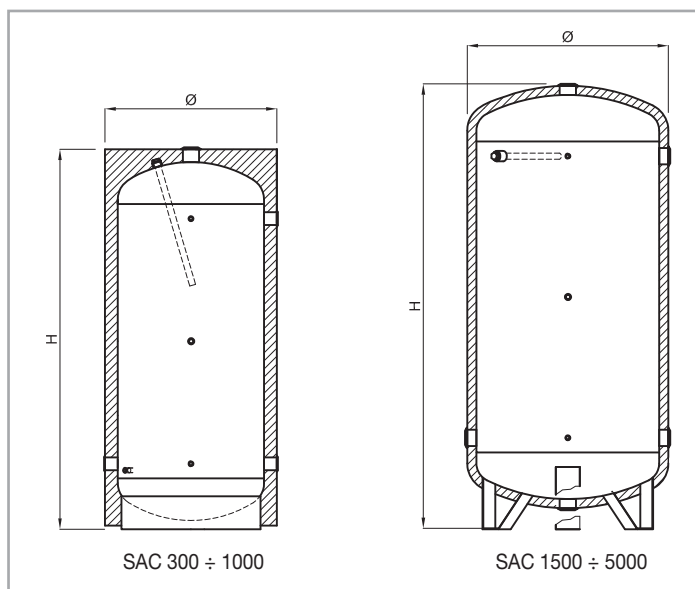
Cod



: +95°C

P_{MAX} : 10 bar (300÷1000)
6 bar (1500÷5000)

SAC 300	A3I0L51 PGP40	300	650	1400	1.1/4" x 320
SAC 500	A3I0L55 PGP40	500	750	1695	1.1/4" x 410
SAC 800	A3I0L60 PGP40	800	900	1785	1.1/4" x 520
SAC 1000	A3I0L62 PGP40	1000	900	2035	1.1/4" x 520
SAC 1500	A3I0H67 P9016	1500	1100	2445	1.1/4" x 670
SAC 2000	A3I0H70 P9016	2000	1200	2415	1.1/4" x 670
SAC 3000	A3I0H74 P9016	3000	1350	2770	1.1/4" x 700
SAC 5000	A3I0H80 P9016	5000	1700	2920	1.1/2" x 640

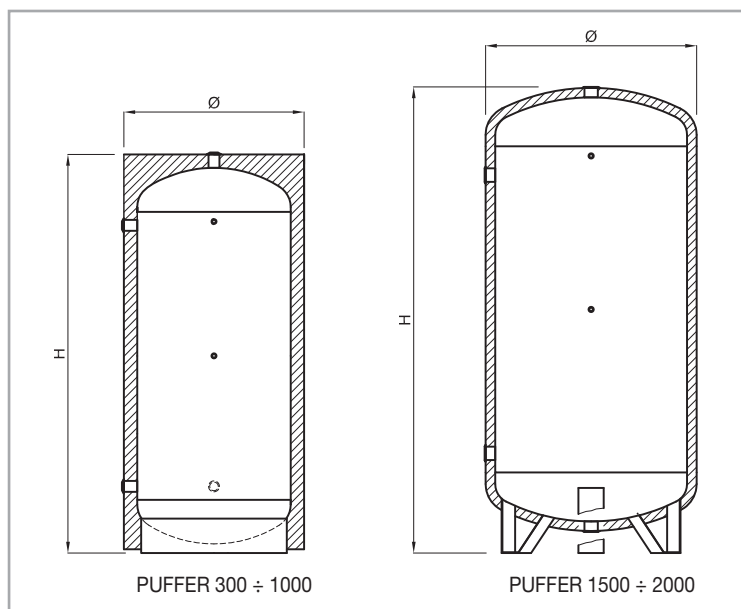


PUFFER

 : +95°C

P_{MAX} : 10 bar (300÷1000)
6 bar (1500÷2000)

Mod	Cod			
P 300	A3G0L51 PGP40	300	650	1400
P 500	A3G0L55 PGP40	500	750	1695
P 800	A3G0L60 PGP40	800	900	1785
P 1000	A3G0L62 PGP40	1000	900	2035
P 1500	A3G0H67 P9016	1500	1100	2445
P 2000	A3G0H70 P9016	2000	1200	2420

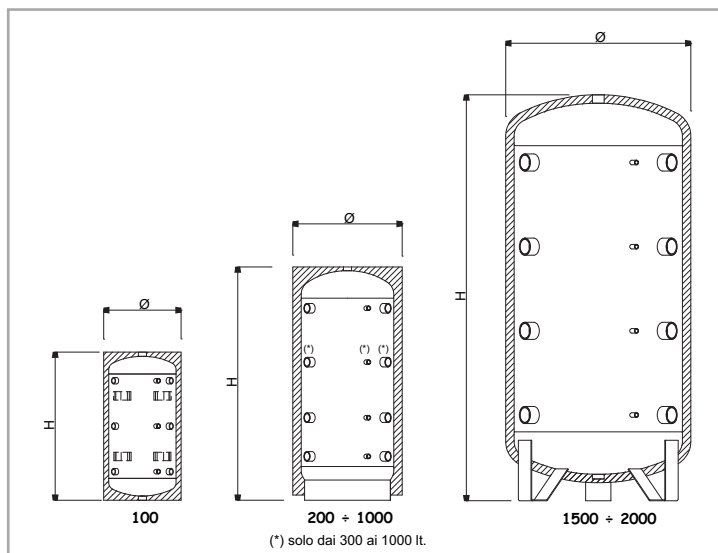


PUFFER PLUS

 : +95°C

P_{MAX} : 10 bar (300÷1000)
6 bar (1500÷2000)

Mod	Cod			
P-100 PLUS	A3H0L38 PGP30	100	460	920
P-200 PLUS	A3H0L47 PGP40	200	600	1160
P-300 PLUS	A3H0L51 PGP40	300	650	1400
P-500 PLUS	A3H0L55 PGP40	500	750	1695
P-800 PLUS	A3H0L60 PGP40	800	900	1785
P-1000 PLUS	A3H0L62 PGP40	1000	900	2035
P-1500 PLUS	A3H0H67 P9016	1500	1100	2445
P-2000 PLUS	A3H0H70 P9016	2000	1200	2420



COMBI

 : +95°C
 : +95°C
 : +110°C
P_{MAX} Vs : 6 bar
P_{MAX} Vr : 3 bar
P_{SCA} : 12 bar

Mod	Cod				Serp.				
			Vs	Vr	m2	lt.			
CMS-500	A3D0L55 0000S	500	100	400	/	/	750	1695	1.1/4" x 350
CMS-800	A3D0L60 0000S	800	200	600	/	/	900	1785	1.1/4" x 350
CMS-1000	A3D0L62 0000S	1000	300	700	/	/	900	2035	1.1/4" x 350
CMP-500	A3D0L55 0000P	500	100	400	2	13	750	1695	1.1/4" x 350
CMP-800	A3D0L60 0000P	800	200	600	2,5	15	900	1785	1.1/4" x 350
CMP-1000	A3D0L61 0000P	1000	300	700	2,5	15	900	2035	1.1/4" x 350









